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DROP (Izmerenie Poverkhnostnogo Natiyazheniya Metal-
lov i Splavov Metodom Lezhashchel Kapli). [1962] [25]p.
(foreign text included) 22 refs.
Order from OTS or SLA \$2.60

62-18956

Trans. of Russian language article from unidentified
source, n.d., p. 285-294.

DESCRIPTORS: Metals, *Alloys, *Surface tension,
*Liquid metals, Measurement, Test methods, Grains
(Metallurgy)

Measurements of the surface tension of tin were made
in the temperature range of 251° to 882°. For the two
series of measurements results were obtained that may
(Metallurgy, TT, v. 9, no. 10) (over)

62-18956

1. Title: Resting drop method
I. Eremenko, V. N.
II. Ivashchenko, Yu. N.
III. Nizhenko, V. I.

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(Kinetika Propitki Poristykh Zheleza i Nikelya Zhid-
kimi Svintsom i Serebrom) (Kinetics of the Impreg-
nation of Porous Iron and Nickel by Liquid Lead and
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CNRS-XVII 633.

Order from OTS, ETC or CNRS \$2.60 TT-63-26602

Trans. in French of Akademiya Nauk SSSR. Otdelenie
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DESCRIPTORS: Powder metals, *Porous metals,
Iron, Nickel, Lead, Silver, *Impregnation, Kinetic
theory, Experimental data, Melting.

(Metallurgy, TT, v. 11, no. 11)

TT-63-26602

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- IV. Centre National de la
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pp. 2251 - 2261

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DESCRIPTORS: *Gallium, Recovery, *Aluminum, Flo-
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Coal, Cryolite, Chemical engineering.

The direct recovery of gallium from coal skimmings by
this method, under laboratory conditions, was 80-82%.
(Author)

(Metallurgy, TT, v. 6, no. 10)

61-27543

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